Amendments to the CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A fluid transfer system comprising:

one or more tanks capable of holding said fluid;

an extendible and retractable hose for transferring said fluid, wherein said extendible and retractable hose has two ends, a first end in fluid communication with said one or more tanks, and a second end having an attached nozzle, said extendible and retractable hose extendible so said nozzle is as-to-be-capable of being in fluid communication with a receiving receptacle for transfer of said fluid, and;

wherein said second end is extended and retraced in response to gas pressure inside of said extendible and retractable hose.

- 2. (original) The system of claim 1 wherein said extended second end of said extendible and retractable hose is retractable in response to gas pressure inside of said extendible and retractable hose.
- 3. (original) The system of claim 1 wherein said fluid is a liquid.
- 4. (original) The system of claim 3 wherein said liquid is selected from the group consisting of water, liquid waste, black water, grey water, effluent, and water containing waste materials.
- 5. (original) The system of claim 1 wherein said system is located on a vehicle.
- 6. (original) The system of claim 1 wherein said gas is air.
- 7. (original) The system of claim 1 wherein said gas pressure is above local atmospheric pressure for extending said extendible and retractable hose.

Response to OA 01/21/2004

Appl. No. 10/693719 Amdt. dated 09/02/2005

Reply to Office Action of 01/21/05

8. (original) The system of claim 1 wherein said gas pressure is below local atmospheric

pressure for retracting said extendible and retractable hose.

9. (original) The system of claim 1 further comprising venting ports selected from the group

consisting of venting ports for said one or more tanks, and venting port for said extendible

and retractable hose.

10. (original) The system of claim 1 wherein said extendible and retractable hose is

selected from the group consisting of an axially extendible and compressible hose, an

accordion-type construction hose, an expandable and collapsible type hose, a hose having

a spirally wound wall, a flexible hose having adjacent transverse accordion pleats, and a

longitudinally extensible and compressible hose.

11. (original) The system of claim 1 wherein said gas pressure is supplied from a

pressurized gas tank.

12. (original) The system of claim 7 wherein said above local atmospheric pressure is

supplied from a pressurized gas tank.

13. (original) The system of claim 8 wherein said below local atmospheric pressure is

generated by a Venturi tube type device driven from a pressurized gas tank.

14. (currently amended) A vehicle waste transfer system comprising:

one or more tanks capable of holding said waste;

an extendible and retractable hose for transferring said waste, wherein said

extendible and retractable hose has two ends, a first end in communication with said one or

more tanks, and a second end having an attached nozzle, said extendible and retractable

hose extendible so said nozzle is as to be capable of transferring said waste a distance

from said vehicle:

Response to OA 01/21/2004

PO to Addressee: ED 882986598 US

Page 3 of 7

10/693719

Appl. No. 10/693719 Amdt. dated 09/02/2005

Reply to Office Action of 01/21/05

wherein said second end is extended in response to gas pressure applied to the

inside of said extendible and retractable hose.

15. (original) The system of claim 14 wherein said first end in communication with said one

or more tanks is through one or more valves connected between said one or more tanks

and said first end.

16. (original) The system of claim 14 wherein said gas pressure is supplied from a tank of

compressed air.

17. (original) The system of claim 16 wherein said tank of compressed air has in input port

and an output port, said input port in communication with a one-way valve for receiving air,

and said output port in communication with a one-way valve for supplying air.

18. (original) The system of claim 17 wherein said source of receiving air is selected from

the group consisting of an on-vehicle air compressor, and an external connector for

connection to a external source of compressed air.

19. (original) The system of claim 14 further comprising a supporting member attached to

said vehicle for supporting said extendible and retractable hose.

20. (original) The system of claim 19 wherein said supporting member is a tube larger in

diameter than diameter of said extendible and retractable hose.

21. (original) The system of claim 19 further comprising a storage container for said

extendible and retractable hose when in a retracted state.

22. (currently amended) A system for transferring liquid waste comprising:

one or more tanks capable of holding said liquid waste;

Response to OA 01/21/2004 PO to Addressee: ED 882986598 US Page 4 of 7

10/693719

Appl. No. 10/693719 Amdt. dated 09/02/2005

Reply to Office Action of 01/21/05

an extendible and retractable hose for transferring said liquid waste, wherein said extendible and retractable hose has two ends, a first end for receiving liquid waste from said one or more tanks, and a second end <u>having an attached nozzle, said extendible and retractable hose</u> extendible a distance from said vehicle so as to be said nozzle is capable of transferring said received liquid waste;

wherein said second end is extendible and retractable in response to gas pressure applied to the inside of said extendible and retractable hose.

23. (original) The system of claim 22 further comprising a support device through which said extendible and retractable hose may extend and retract without substantial resistance.

24. (original) The system of claim 22 wherein said extendible and retractable hose when transferring said liquid waste has said second end at an equal or lower elevation than said first end.

Response to OA 01/21/2004 PO to Addressee: ED 882986598 US